

Abstract:

A device is described which includes a vertical body, the vertical body having contained
5 therein a wick and a source of a vaporizable material. The vertical body further includes
at an open end a silky material with irregular shapes to simulate the profiles of a flame
such as a candle flame. Within the vertical body is a means for supplying an air current
such that, when operating, the air current passes upward causing the silky material to
flutter and simulate a flame, while also entraining vaporizable material which is present
10 in the wick.